

## ABSTRACT:

A data carrier (1) for contactless communication with a communication station has a substrate means (2) and a communication resonant circuit (3) connected to the substrate means (2) and consisting of a communication coil (4) and of a capacitor configuration (6) and having a resonant frequency ( $f_R$ ) which should have a nominal value, changing means (9) for  
5 changing the resonant frequency ( $f_R$ ) being provided, which changing means enable the resonant frequency ( $f_R$ ) to be changed from an initial value both to higher frequency values and to lower frequency values.

(Fig. 1).